

# Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

## GOAT ANTI RABBIT IgG/IgM:Biotin

RRID:AB\_609700

Type: Antibody

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### Proper Citation

(Bio-Rad Cat# 401008, RRID:AB\_609700)

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_609700](http://antibodyregistry.org/AB_609700)

**Proper Citation:** (Bio-Rad Cat# 401008, RRID:AB\_609700)

**Target Antigen:** GOAT ANTI RABBIT IgG/IgM:

**Host Organism:** goat

**Clonality:** polyclonal

**Comments:** manufacturer recommendations: IgG; IgG ELISA; ELISA

**Antibody Name:** GOAT ANTI RABBIT IgG/IgM:Biotin

**Description:** This polyclonal targets GOAT ANTI RABBIT IgG/IgM:

**Target Organism:** rabbit

**Antibody ID:** AB\_609700

**Vendor:** Bio-Rad

**Catalog Number:** 401008

**Record Creation Time:** 20260218T235516+0000

**Record Last Update:** 20260226T001733+0000

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### Ratings and Alerts

No rating or validation information has been found for GOAT ANTI RABBIT IgG/IgM:Biotin.

No alerts have been found for GOAT ANTI RABBIT IgG/IgM:Biotin.

## Data and Source Information

**Source:** [Antibody Registry](#)

## Usage and Citation Metrics

We found 4 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

Ibarra-Castaneda N, et al. (2025) Permanent tactile sensory loss reduces neuronal activity in the amygdala and ventral hippocampus and alters anxiety-like behaviors. Behavioural brain research, 482, 115456.

Campos-Ordoñez T, et al. (2022) Chronic exposure to cyclohexane induces stereotypic circling, hyperlocomotion, and anxiety-like behavior associated with atypical c-Fos expression in motor- and anxiety-related brain regions. Behavioural brain research, 418, 113664.

Campos-Ordóñez T, et al. (2021) Characterization of a mouse model of chronic hydrocephalus induced by partial occlusion of the aqueduct of Sylvius in the adult brain. Journal of neuroscience methods, 362, 109294.

Campos-Ordóñez T, et al. (2019) Cyclohexane Inhalation Produces Long-Lasting Alterations in the Hippocampal Integrity and Reward-Seeking Behavior in the Adult Mouse. Cellular and molecular neurobiology, 39(3), 435.